# APPENDIX D FRGP PROPOSAL EVALUATION and SCORING PROTOCOLS

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#### **FRGP-TRT Level Review**

Ρ	roposal#:	_Project Type:	Region:	Reviewer: _		Date:/	' <b>/</b>
Ρ	roposal Name:						
	Fisheries Restoration administrative, technological addressed during the determines whether result in a zero sconfinal proposal subministration.	cal Review Team (FRG on Grants Program. The inical, or scientific probate subsequent proposar these administrative, are for the proposal. Planission deadline per the information material in the proposal.	he initial FRGP-TRT re- plems and uncertainties al evaluation process. technical, or scientific ease note that only cla e following conditions:	eview is for the pur is contained in the p During the second issues have been rifying information/	pose of ider proposal that I level of reverselved, fa material wil	ntifying poto at need to be view, the Fl illure of wh I be accept	ential be RGP-TRT ich may ted after the
		e information/material i eting of the FRGP-TR				s second le	er review
		nount of requested fund	` ,	•	,	auested on	the
		posal received prior to				<b>4</b>	
	,	,					
					Yes	No	Resolved
1.	The project is not red If it is mitigation, list s	quired mitigation. source document in Co	omments.				
2.	The proposal is comp documents that are r	plete as required by the missing:	PSN and Appendix A	. If not list the			
3.		s provisional landowne ed for review of the pro		f how landowner			
4.	All the proposal cost FRGP (May 1, 2008)	share listed will be sed.	cured within one year	of application to			
5		ciently understandable agreement to be writte					
6	The project can be co	ompleted within the pro	oposed time frame.				

Comments:

#### **FRGP Cost Analysis Evaluation**

Evaluation of project cost analysis will include the following:

- Comparison of wages, equipment rates, material costs, and other project costs for similar completed and proposed project work within similar geographic regions.
- Review of labor costs identified by Department of Industrial Relations General Prevailing
  Wage Determinations (<a href="http://www.dir.ca.gov/">http://www.dir.ca.gov/</a>), Davis-Bacon labor rates
  (<a href="http://www.access.gpo.gov/davisbacon/">http://www.access.gpo.gov/davisbacon/</a>), and recent California Employment Department wage data
  (<a href="http://www.labormarketinfo.edd.ca.gov/cgi/career/?PAGEID=3&SUBID=152">http://www.labormarketinfo.edd.ca.gov/cgi/career/?PAGEID=3&SUBID=152</a>).
- Review of regional equipment rental cost information (including the most current version of California Department of Transportation's (CalTrans), Labor Surcharge and Equipment Rental Rates publication (http://www.dot.ca.gov/hq/construc/equipmnt.html).
- Restoration costs, labor requirements, and production rates identified in the Recovery
   Strategy for California Coho Salmon, DFG 2004
   http://www.dfg.ca.gov/fish/documents/SAL\_SH/SAL\_Coho\_Recovery/ReportToCommission\_2
   004/22.I\_CostAndSocioeconomicImpacts.pdf

Cost analysis evaluation will consider project logistics (e.g. site remoteness, accessibility, coordination required with multiple land holdings), review of production rates/labor requirements in the regional area, and benefit to the recovery of anadromous salmonids.

#### **FRGP Matching Funds Scoring Matrix**

Proposal#:	_Project Type:	_ Region:	_ Reviewer:	Date://
Proposal Name:				
% Soft Cost Share =	(Soft Matching Funds /	Total Project Cost) >		l <b>=</b>
── ── Hard Cost Share =	(Hard Matching Funds /	/ Total Project Cost)	x 100 ) x 100	) <b>=</b>

#### Matching Funds

- 1. <u>Cost share not suitable:</u> projects, personnel or supplies and equipment previously funded by FRGP, matching funds that will not be acquired by May 1, 2009.
- 2. <u>Soft cost share:</u> salaries of permanently funded employees working for the applicant or its partners (i.e. state, federal and local government employees, employees of non-profit organizations, etc.); office space, equipment, and supplies; pre-existing vehicles, administrative overhead; and cost share funds that will be acquired after September 1, 2008 up until May 1, 2009.
- 3. <u>Hard cost share:</u> all out-of-pocket costs specifically associated with the proposed project (i.e., the cost of subcontractors, fuel, outside printing of educational and outreach materials, riparian plants, equipment, (pro-rated or rental rate), skilled labor, cash, subcontractors, permits, easements, fuel, and all non-FRGP grant funds confirmed prior to September 1, 2008).

Cost share scoring matrix from level of soft and hard matching funds and resources:

					%	Hard Mate	ch				
% Soft	90-99	80-89	70-79	60-69	50-59	40-49	30-39	20-29	10-19	5 - 9	1 - 4
Match	%	%	%	%	%	%	%	%	%	%	%
90-99 %	0	0	0	0	0	0	0	0	0	0	0
80-89 %	0	0	0	0	0	0	0	0	0	0	0
70-79 %	0	0	0	0	0	0	0	0	0	0	-0.5
60-69 %	0	0	0	0	0	0	0	0	0	-0.5	-0.5
50-59 %	0	0	0	0	0	0	0	0	0	-0.5	-1
40-49 %	0	0	0	0	0	0	0	0	-0.5	-1.0	-1.5
30-39 %	0	0	0	0	0	0	0	0	-0.5	-1.0	-1.5
20-29 %	0	0	0	0	0	0	0	-0.5	-0.5	-1.5	-1.5
10-19 %	0	0	0	0	0	0	0	-0.5	-1	-1.5	-1.75
5 - 9 %	0	0	0	0	0	0	-0.5	-1	-1.5	-1.75	-2
1 - 4 %	0	0	0	0	0	0	-0.5	-1	-1.5	-1.75	-2

# DFG Engineering and GeoTechnical Level Review Fisheries Restoration Grants Program

#### Fisheries Engineering Program staff: Engineering

Pro	oject:	YES	NO	N/A
1.	Is the project described thoroughly enough to determine how effectively the project is likely to perform or whether the project is likely to meet the stated goals of the project?			
2.	Given the background information and/or data available, does the project design match the stated goals?			
3.	Does the project team have the experience or compliment of expertise required for project success (e.g., demonstrated experience on similar projects; technical expertise appropriate to the project; communication, coordination and logistical capabilities)?			
4.	Has the project proponent participated in technical training that is likely to contribute to project success (e.g., fish passage seminars, hands-on bioengineering or erosion control workshops)?			
5.	Is this project likely to require future consultation or evaluation of a conceptual plan as it is being developed (e.g., a fish passage barrier removal project that includes a fish ladder for which only a conceptual plan is provided)?			
	If YES, is this consultation reflected in the project time line and budget?			
6.	Is the project likely to require the participation of a licensed engineer or geologist?			
	If YES, does the project team include this expertise?			
CC	MMENTS/QUESTION:			

# FRGP Public School Watershed and Fishery Conservation Education Projects (ED)

roposal#:	Region:	Reviewer:		Da	ate:/	'
oposal Name:						
cientific and Tech		n the proposed project does not corresp	oond to or	meet the	e intent o	of the F
nal score range: 5		,				
					e one	
			Yes	Med	Low	No
Instruction is fo	ocused on watershed a	and anadromous fishery conservation.	0			-5
supplemental i	nformation is included	ed in PSN Part III. (Yes = all , Low = missing one or more pieces of upplemental information included)	0		-1	-2
Project focuses fishery conservanadromous fis restoration and access issues, easements and	s on one or more of the vation issues: 1) Lates sh, 2) Watershed heal I management, 4) La 5) Water rights, 6) F	e following watershed and anadromous tresearch in the science of lth, 3) Coho/steelhead habitat nd-use practices, land ownership and Fish passage, 7) Conservation ams, 8) Water conservation, quality	0			-5
If education ma proposed new Project for Exc	aterials are to be deve materials which includ	oped – submitted an outline of es the correlation with the National tal Education Guidelines and /or	0			-1
material(s) and	I how it corresponds to	nd curriculum - identified the current California Department of National Science Content Standards.	0			-1
in the PSN (i.e		an which contains elements specified ctives and tools to measure gains of v).	0	-1	-2	-5
Project materia demonstrates	als address conditions	of the local watershed and or statewide anadromous salmonid	0	-0.5	-1	-1.5
Project promot overarching go	es personal responsib als of students, familie	ility for watershed stewardship with the es, and communities understanding the the effects of their own and others		-0.5	-1	-1.5
	boration between nonp	profit, for-profit, and/or public entities.	0			-0.5
Project budget gained.	is appropriate to the w	vork proposed and the potential results	0	-0.5	-1	-1.5
	strates local area stak	eholder support.	0			-0.5
	ing funds and resource					
eld Review conduc	eted: Yes 🔲 No 🗀	] Final Score (lowest score	possible	= 0):		
FRGP Priority:	high medium low do	not fund. Justify in comments.			1	

### FRGP Habitat Acquisition and Conservation Easements (HA)

Proposai#:	Region: Reviewer: Date:	//_			
Proposal Name:					
Scientific and Technic	cal Review				
	s are deducted when the proposed project does not corres	pond to or	meet the in	tent of the	PSN.
Final score range: 6 (H	igh) to 0.				
			Circle (	one	
		Yes	Med	Low	No
Proposal demonstrates	s that the project proponent/organization has the				
	nce, and capacity to perform the proposed tasks	0	-0.5	-1	-5
	rmation required in PSN Part III, including appraisal,				
property will be proper sources. (Yes = all su	greement, easement language, or MOU showing the ly managed and maintained with identified funding pplemental information is included, Low = missing one plemental information, No = no supplemental information	0		-2	-5
,	tantiated by the appraisal.	0			-5
The real property is be willing seller.	ing acquired (fee title or conservation easement) from a	0			-5
The proposed project, Recovery Strategy for recommendation in the	or its results, are identified as high priority in the California Coho Salmon or identified as a Steelhead Restoration and Management Plan for page 2, Statewide Plans, for specific guidance.)	+1	+0.5		0
The proposed project i acceptable to DFG and	s based on sound planning/assessment information d NOAA, and addresses limiting factor(s) by ESU/DPS 006 PCSRF report. (Both = 0, only one = -0/5, no = -1)	0	-0.5-		-1
acquisitions/easement Yes = immediately adja (within ¼ mile) of prese preserved land, No= n	sed acquisition and/or easement fits with other s or preserved land in the watershed or sub-watershed. accent to other preserved land, Med=in close proximity erved land, Low=in distant proximity (>1/4 mile) of o preserved land in the watershed. If first n a watershed, and identified at top priority in a DFG Plan = 0.	0	-0.25	-0.5	-1
The proposed project v salmonid habitat (chan	would successfully preserve existing high-quality inel, riparian corridor, floodplain, etc.), or would result in on of salmonid habitat to a high quality level, in	0	-0.5	-1	-2
The acquisition is free quality (toxics, pesticid water rights issues; resconflicts; restrictive de-	of: significant obstacles to maintaining or restoring water les, salts); hazardous conditions or materials; restrictive strictive cultural or historical resources; public use eds, easements, or other agreements; inadequate nt purposes; in-holdings or property boundaries that limit ent options.	0			-5
	ls and resources. (from matrix)				•
Field Review conducted	d: Yes  No Final Score (lowest scor	e possible	= 0):		
EDOD Drianitus bimb	medium low do not fund .lustify in comments				

#### FRGP Fish Passage at Stream Crossings (FP) and Fish Ladders (FL)

Proposal#:	Region:	Reviewer:	 Date://
Proposal Name:			
Scientific and Tec	chnical Review		

Initial score is 5. Points are deducted when the proposed project does not correspond to or meet the intent of the PSN. Final score range: 6 (High) to 0.

r mai soore range. e (riigh) to e.		Circle	one	
	Yes	Med	Low	No
Proposal demonstrates that the project proponent/organization has the qualifications, experience, and capacity to perform the proposed tasks (including subcontracts).	0	-0.5	-1	-5
Proposal includes information required in PSN Part III. (Yes = all supplemental information is included, Low = missing one or more pieces of supplemental information, No = no supplemental information included).	0		-1	-2
The proposed project meets DFG and NOAA Fisheries fish passage criteria (see Part IX, Appendix A and B). Yes = Unimpeded passage for adults and juveniles; Med = Improves passage but does not meet criteria under some high or low flows; No = Project will not meet fish passage criteria.	0	-1		-5
The proposed project is based on sound planning/assessment information acceptable to DFG and NOAA, and addresses limiting factor(s) by Distinct Population Segment/Evolutionarily Significant Unit from the PCSRF report. (Both = 0, only one = -0/5, no = -1)	0	-0.5		-1
The project design has been favorably reviewed by a DFG or NOAA Fisheries Hydraulic Engineer and design determined to be appropriate (retrofit projects or fish ladders require field review). Yes = 0; No = -5	0			-5
Project budget is appropriate to the work proposed and the potential results gained.	0	-1	-2	-5
The proposed project, or its results, are identified as high priority in the Recovery Strategy for California Coho Salmon or identified as a recommendation in the Steelhead Restoration and Management Plan for California. (See PSN page 2, Statewide Plans, for specific guidance.)	+1	+0.5		0
Fish passage assessment (Red, Gray, Green) completed using the protocol in the <i>California Salmonid Stream Habitat Restoration Manual</i> , Part IX, and barrier determined to be: Red or Gray = 0; Green or No Survey = -5	0			-5
For Gray barriers, extent of barrier to anadromous adults over range of migration flows (% passable per FishXing) 1-33% = 0; 34-66% = -0.5; 67-99% = -0.75; unknown = -1	0	-0.5	-0.75	-1
For Gray barriers, extent of barrier to anadromous juveniles over range of migration flows (% passable per FishXing)  1-33% = 0; 34-66% = -0.5; 67-99% = -0.75; unknown = -1	0	-0.5	-0.75	-1
A survey on the target stream substantiates the quantity of the habitat upstream of the barrier. > 1 mile = 0; 1 to 0.5 mile = -0.25; 0.5 to 0.25 mile = -0.5; < 0.25 = -2. (Habitat Restoration Manual Part IX)	0	-0.25	-0.5	-2
A survey on the target stream substantiates the quality of the habitat upstream of the barrier. Excellent/Good = 0; Fair = -0.5; Poor = -0.75 unknown = -2. (Habitat Restoration Manual Part IX)	0	-0.5	-0.75	-2
For FL projects: Included is a copy of the fee title appropriated or adjudicated water ownership title, deed, or other document that demonstrates the validity of ownership for the water rights being proposed or modified.	0			-2
For Proposed Barrier Removal				
For Gray barriers, identify the crossing size for flow event and the risk of failure of the existing crossing: <25 year flow = 0; >25 to < 50 year flow = -0.5; >50 year flow = -0.75; unknown = -2.	0	-0.5	-0.75	-2
For Gray barriers crossing condition: extremely poor or poor = 0; fair = -0.25; good = -0.5; unknown=-2	0	-0.25	-0.5	-2
Documented absence of other downstream barriers or a coordinated plan to identify and treat the barriers; no barriers below =0; barrier below with a plan to identify and treat = -0.5; barrier below with no plan to identify or treat = -1	0	-0.5		-1
Level of matching funds and resources. (from matrix)				

Field Review conducted: Yes No	Final Score (lowest sco	re possible = 0):
FRGP Priority: high, medium, low, do no	ot fund. Justify in comments.	

# FRGP Instream Habitat Restoration (HI), Instream Bank Stabilization (HS), CFIP (CF), Barrier Modification for Fish Passage (HB), Project Maintenance (PM)

Proposal#:	Region:	Reviewer:		Date:		
Proposal Name:						
Scientific and Tech Initial score is 5. Po Final score range: 6	ints are deducted where	n the proposed project does not correspo	nd to or mee	t the inten	t of the	PSN.
				Circle or	ne	
			Yes	Med	Low	No
		roponent/organization has the proposed tasks (including	0	- 0.5	-1	-5
Proposal includes information is inclu information, No = r	ded, Low = missing on no supplemental inform		0		-1	-2
Project budget is a gained.	ppropriate to the work	proposed and the potential results	0	-1	-2	-5
The proposed proje Strategy for Califor		dentified as high priority in the Recovery entified as a recommendation in the Plan for California.	+1	+0.5		0
The proposed project acceptable to DFG	ect is based on sound p and NOAA, and addre nt/Evolutionarily Signifi	planning/assessment information esses limiting factor(s) by Distinct cant Unit from the PCSRF report. (Both	0	-0.5		-1
Instream limiting fa Spawning, Over-w as a priority based	actors have been identi inter habitat, Summer F in: Yes = complete wa	fied within the watershed: (Such as Rearing, Escape Cover, Passage, etc) atershed assessment; Med = habitat ch level survey; No = no plan/survey	0	-0.25	-1	-2
Extent to which pro		key limiting factor identified within the	0	-0.25	-0.5	-1
Field I evel Revie	w – Technique, locati	on application				
The problems have	e been adequately iden channel type (accordir	ntified and the techniques proposed are ng to Part VII). Yes = all; Med = some;	0	-0.5	-1	-2
		chniques as described in the manual.	0	-0.5	-1	-2
Project materials u stream zone (activ	e channel, floodplain, a	ate size, type, and species for the and upland) and watershed.	0	-0.5	-1	-2
Level of matching	funds and resources. (f	rom matrix)				
Field Review condu	cted: Yes 🗌 No 🛭	Final Score (lowest sco	ore possible =	= 0):		
EDCD Driority him	h modium low do not	t fund lustify in comments				

	FRGP Upsl	ope Restoration (HU) and C	FIP (CI	=)		
Proposal#:	Region:	Reviewer:		Date:		/
Proposal Name:						
Scientific and Techr	nical Review					
nitial score is 5. Poir	nts are deducted whe	n the proposed project does not correspo	ond to or m	eet the in	tent of th	e PSN.
Final score range: 6 (						
				Circle	one	
			Yes	Med	Low	No
Directed demonstrate	(l+ +l municat mu	· · · · · · · · · · · · · · · · · · ·	100	IVICA	2011	110
		oponent/organization has the perform the proposed tasks (including	0	-0.5	-1	-5
	ormation required in	PSN Part III (Yes = all supplemental				
information is include	ed, Low = missing one	e or more pieces of supplemental	0		-1	-2
information, No = no						
Project budget is appgained.	ropriate to the work	proposed and the potential results	0	-1	-2	-5
If road treatments are		reduce sediment delivery to stream				
		ng only; Med = de-commissioning 50%	0	-0.5	-1	-5
and storm-proofing 5 above).	0%; or Low = storm-p	proofing only; or No = none of the				
	t, or its results, are id	entified as high priority in the Recovery				
		entified as a recommendation in the	+1	+0.5		0
Steelhead Restoration						
		ied within the watershed (Water Sediment, Spawning gravel quality, etc)				
		tershed assessment; Med = habitat	0	-0.25	-1	-2
		h level survey; No = no plan/survey.				
		planning/assessment information	_			_
		sses ESU/DPS limiting factor(s)	0	-0.5		-1
		(Both = 0, only one = -0/5, no = -1) ements the high and medium priority				
		n the plan to reduce sediment delivery		0.5		
		watershed. Yes = >75%; Med = 74-	0	-0.5		-1
50%; Low = 25-49%;						
		es the limiting factor(s) identified within nost; Low = some; No = none).	0	-0.25	-0.5	-1
Field Level Review						
	• •	tified and the techniques, size and type				
of materials proposed	d are appropriate for	the watershed/sub watershed/land	0	-0.5	-1	-2
	ccording to Chapter	X). Yes = all; Med = some; Low = few;		0.5	'	
or No = none.	DEG acceptable to	chniques as described in the manual.				
The project will dulize	s DFG acceptable tec	iniques as described in the mandar.	0	-0.5	-1	-2
Level of matching fur	nds and resources. (f	rom matrix)				
Field Review conduct	ted: Yes 🗌 No [	☐ Final Score (lowest sc	ore possib	le = 0): _		
		,	•	,		
FRGP Priority: high	, medium, low, do no	t fund. Justify in comments.				

### FRGP Riparian Restoration (HR) and CFIP (CF)

Proposal#: Region:	Reviewer:		Date:		
roposal Name:					
cientific and Technical Review					
	d when the proposed project does not correspond	d to or me	et the int	ent of the	PSN
nal score range: 6 (High) to 0.	a when the proposed project deed het correspond	J 10 01 1110		Citt Oi aio	1 0
Tidi 00010 failigo. 0 (i iig) 10 0.			21 1		
			Circle	one	
		Yes	Med	Low	No
		169	Med	Low	INO
	roject proponent/organization has the				
subcontracts).	pacity to perform the proposed tasks (including	0	- 0.5	-1	-5
	uired in PSN Part III, (Yes = all supplemental				
	ssing one or more pieces of supplemental	0		-1	-2
information, No = no supplementa					
	e work proposed and the potential results	0	-1	-2	-5
gained.			'		
	s, are identified as high priority in the Recovery		_		
	on or identified as a recommendation in the	+1	+0.5		0
Steelhead Restoration and Manag		<u> </u>			
	sound planning/assessment information				
	nd addresses limiting factor(s) by Distinct	0	-0.5		-1
	y Significant Unit from the PCSRF report (Both				
= 0, only one = -0/5, no = -1).	- 11- Alti- during the materal of (Conony	<u> </u>			-
	en identified within the watershed (Canopy,				
	Complexity, etc) as a priority based in: sment; Med = habitat inventory report or	0	-0.25	-1	-2
equivalent; Low = reach level surv					
	implements the high and medium priority	<u> </u>			-
	e plan to restore natural function of the riparian			_	
	ach/sub-watershed: Yes = > 75%;	0	-0.25	-0.5	-1
Med = 74-50%; Low 25-49% parti					
	nting plan is required before implementation of				
project.		0			-2
Field Level Review – Technique	, location, application				
The project will utilize DFG accept	table techniques as described in the manual		0.5	1	
(Part VII and XI).		0	-0.5	-1	-2
	replanted (if necessary) to achieve the specified			_	7
	more = 0; 2 years = -0.5; 1 year = -1; not	0	-0.5	-1	-2
monitored = -2.		<u> </u>			
	ified standard for success the plants will be				
	d weeding: Not necessary to achieve specified		2.05	4	
	ned for 3 years = -0.25; Maintained for 1 or 2	0	-0.25	-1	-2
success = -2	cessary to achieve specified standard for				
	appropriate size, type and species for the stream	+			+
zone (active channel, floodplain a		0	-0.5	-1	-2
Level of matching funds and resor					
eld Review conducted: Yes	No Final Score (lowest score	e possible	e = 0):		
FRGP Priority: high, medium, low,	do not fund. Justify in comments.				

### FRGP Monitoring Watershed Restoration (MO) and Status and Trends (MD)

Proposal#:	Region:	Reviewer:	Date://
Proposal Name:			

#### **Scientific and Technical Review**

Initial score is 5. Points are deducted when the proposed project does not correspond to or meet the intent of the PSN. Final score range: 6 (High) to 0.

		Circle	one	
	Yes	Med	Low	No
Proposal demonstrates that the project proponent/organization has the				
qualifications, experience, and capacity to perform the proposed tasks (including	0	-1	-2	-5
subcontracts).				
The project monitoring questions, goals, hypotheses and measurable objectives	0	-1	-2	-5
are clearly defined.	U	'		J
Proposal includes information required in PSN Part III, (Yes = all supplemental				
information is included, Low = missing one or more pieces of supplemental	0		-2	-5
information, No = no supplemental information included)				
The proposed project, or its results, are identified as high priority in the Recovery				
Strategy for California Coho Salmon or identified as a recommendation in the	+1	+0.5		0
Steelhead Restoration and Management Plan for California.				
The project will employ a suitable, scientifically valid study design, appropriate	0	-1	-2	-5
monitoring parameters, sampling scheme, and analysis.	_			
The project will utilize protocols that are: listed in PSN Appendix A, or protocols				_
approved by FRGP-TRT = Yes; used by other agencies but not by the FRGP =	0	-1		-5
Med; not acceptable by FRGP-TRT = No.				
Information to be collected has a regional or statewide perspective, or evaluates a		0.05	0.5	
high profile restoration or management effort = Yes; is for a watershed or whole	0	-0.25	-0.5	-1
stream level assessment = Med; reach level assessment = Low; index site = No.				
The proposed project implements monitoring identified in a FRGP-TRT approved	0	-0.5	-1	-2
watershed assessment or planning document as a: high priority = Yes; medium	0	-0.5	-1	-2
priority = Med; low priority or no plan or pilot project = No.  If the proposed project goal is to assess the effectiveness of restoration activities,				
the proposal documents the specific limiting factors that the treatments were				
designed to address, and demonstrates there is sufficient pre-project information	0	-0.5	-1	-2
or treatment/control replicates to enable an assessment to be made (Yes or N/A =		-0.5	-1	-2
Yes).				
If extended monitoring is needed the proposal presents a long-term plan and				
identifies potential alternative funding sources.	0	-0.5	-1	-2
The proposed project is based on sound planning/assessment information				
acceptable to DFG and NOAA, and addresses ESU/DPS limiting factor(s)	0	-0.5		-1
identified in NOAA's 2007 PCSRF report (Both = 0, only one = -0.5, none = -1).				
Project budget is appropriate to the work proposed and the potential results			_	_
gained.	0	-1	-2	-5
Level of matching funds and resources (from matrix)			•	

Final Score (lowest score possible =	0):
FRGP Priority: high, medium, low, do not fund. Justify in comments.	

### FRGP Watershed Organization and Support (OR)

Proposal#:	Region:	Reviewer:		Date:		
Proposal Name:						
Scientific and Technic						
Initial score is 5.  Points Final score range: 6 (H		n the proposed project does not correspo	nd to or me	eet the int	ent of the	PSN.
	9.7					
				Circle	one	
			Yes	Med	Low	No
New and Existing Gr						
		oponent/organization has the perform the proposed tasks (including	0	- 0.5	-1	-5
	rmation required in	PSN Part III. (Yes = all supplemental				
information is included information, No = no s		e or more pieces of supplemental ation included)	0		-1	-2
Project budget is appr gained.	opriate to the work	proposed and the potential results	0	-1	-2	-5
	Coho Salmon or ide	lentified as high priority in the Recovery entified as a recommendation in the Plan for California.	+1	+0.5		0
		regional or statewide perspective.	0	-0.25	-0.5	-1
		ed with no previous watershed adequate organizational effort: Yes or	0			-1
Over-winter habitat, S	ummer Rearing, Es lete watershed asse	fied within the watershed (Spawning, cape Cover, Passage, etc) as a priority essment; Med = habitat inventory report to = no plan/survey	0	-0.25	-0.5	-0.75
Proposal identifies me	asurable tasks to be g anadromous fish	e accomplished in the watershed to or their habitat (i.e., develop watershed	0	-0.25	-0.5	-1
	s the current extent	of local area stakeholder support asors of the project.	0	-0.25	-0.5	-1
For Existing Groups						
	tifiable way and whi	e accomplishments of the group in a chare linked to the goals and	0	-0.5	-1	-2
The proposal contains		es No No	0			-5
Past activities have lead progress (= -1) or no p		of a watershed plan (= 0), plan in	0	-1		-2
	ad to implementatio	n projects (= 0), implementation (= -2).	0	-1		-2
Level of matching fund						
		Final Score (lowest sco	ore possible	e = 0):		
FRGP Priority: high.	medium, low, do no	t fund. Justify in comments.				

FRGP Public Involvement and Capacity	Building	(PI)		
Proposal#: Region: Reviewer:	_		/	/
Proposal Name:				
Scientific and Technical Review				
Initial score is 5. Points are deducted when the proposed project does not corres	spond to or m	eet the int	ent of th	e PSN.
Final score range: 6 (High) to 0.				
		Circle o	ne	
	Yes	Med	Low	No
New and Existing Groups				
Proposal demonstrates that the project proponent/organization has the				
qualifications, experience, and capacity to perform the proposed tasks (including subcontracts).	0	- 0.5	-1	-5
Proposal includes information required in PSN Part III, (Yes = all supplemental				
information is included, Low = missing one or more pieces of supplemental	0		-1	-2
information, No = no supplemental information included)				
Project budget is appropriate to the work proposed and the potential results	0	-1	-2	-5
gained.	Ŭ	<u> </u>		
The proposed project, or its results, are identified as high priority in the				
Recovery Strategy for California Coho Salmon or identified as a recommendation in the Steelhead Restoration and Management Plan for	+1	+0.5		0
California.				
Proposal will focus attention on a watershed(s) with no previous watershed	0			
organizational or planning effort: Yes or No.	0			-1
Instream limiting factors, have been identified within the region's watersheds:				
(Such as Spawning, Over-winter habitat, Summer Rearing, Escape Cover,		0.05	0.5	0.75
Passage, etc) as a priority based in: Yes = complete watershed assessment; Med = habitat inventory report or equivalent; Low = reach level survey; No =	0	-0.25	-0.5	-0.75
no plan/survey				
Proposal identifies measurable tasks to be accomplished in the region's				
watersheds to address factors limiting anadromous fish or their habitat which	0	-0.25	-0.5	-1
directly supports local salmonid habitat restoration and recovery efforts.				
Proposal demonstrates the current extent of regional stakeholder support	0	-0.25	-0.5	-1
through multiple partnerships and/or non-traditional partnerships.	Ŭ	0.20	0.0	•
Extent to which the proposal demonstrates a willingness and commitment to work with others to achieve the organization's goals and how it might enhance	0	-0.5	-1	-2
other efforts within the geographic extent of the organization.	0	-0.5	-1	-2
Degree to which proposal meets recommendations of an established		0.05		
watershed, recovery or planning effort.	0	-0.25	-0.5	-1
For Existing Groups		*		
The status report adequately identifies the accomplishments of the group in a				
measurable and quantifiable way and, which are linked to the goals and	0	-0.25	-0.5	-1
objectives of the group.  The proposal contains a status report: Yes   No				
The proposal contains a status report. Tes	0			-5
Past activities have lead to a regional prioritization plan (= 0), watershed		4		
planning effort (= -1) or no regional planning effort (= -2).	0	-1		-2
Past activities have lead to implementation projects (= 0), implementation	0	-1		-2
proposals (= -1) or no projects or proposals (= -2).	0	- '		
Level of matching funds and resources. (from matrix)				
Final Score (lowest	ecore possibl	о — 0/). П		
rinai Scole (lowest	acore possibl	<del>c</del> = 0)		

FRGP Priority: high, medium, low, do not fund. Justify in comments.

### FRGP Watershed Evaluation, Assessment, Planning and Restoration Project Planning (PL)

		i idililiig (i L)				
Proposal#:	Region:	Reviewer:		_ Date: _		
Proposal Name: _						
Scientific and Tec	hnical Review					
	oints are deducted w	when the proposed project does not corresp	ond to or me	et the inter	nt of the	PSN.
	o (i iigii) to oi			Circle or	ne	
			Yes	Med	Low	No
qualifications, exp	perience, and capaci tracts).	ct proponent/organization has the ty to perform the proposed tasks	0	-0.5	-1	-5
Project will utilize	DFG acceptable pro	otocols listed in PSN Appendix A.	0	-0.5	-1	-5
Project budget is gained.	appropriate to the w	ork proposed and the potential results	0	-1	-2	-5
The proposed pro acceptable to DF	G and NOAA, and a	and planning/assessment information ddresses ESU/DPS limiting factor(s) port. (Both = 0, only one = -0/5, no = -1)	0	-0.5		-1
the watershed, th		ssociated with successful restoration of ely addresses those issues, or references ing those issues.	0			-5
Recovery Strateg recommendation California.	y for California Coho in the Steelhead Re	re identified as high priority in the o Salmon or identified as a storation and Management Plan for	+1	+0.5		0
information is incl		d in PSN Part III (Yes = all supplemental g one or more pieces of supplemental ormation included.	0		-1	-2
completes an enti extent to which pr	ire watershed or sub roposal addresses ke -70-80% of the wate	ch proposed project encompasses or -watershed. If not for watershed planning ey limiting factor. Yes=80-100% of the rshed, Low= 60-70% of the watershed,	0	-0.25	-0.5	-1
watershed plan: 0 Specific assessm	Complete watershed ent based on DFG-a implementation plar	ch project will develop complete plan as described in PSN Part III = Yes; acceptable watershed plan = Med; DFG- n = Low; Specific assessment not based	0	-0.25	-0.5	-2
For restoration pr implementation p	oject planning, degre	ee to which proposed project will develop ation directly after this project (= 0), other applementation (= -1)	0			-1
outreach efforts a solutions to lando	nd will effectively co wners and other inte		0	-0.5	-1	-2
		Indowner interest for plan implementation wner support will be secured.	0	-0.5	-1	-2
	funds and resource					
Field Review condu	ucted: Yes 🗌 N	o  Final Score (lowest so	core possible	= 0):		

FRGP Priority: high, medium, low, do not fund. Justify in comments.

#### **FRGP Cooperative Rearing (RE)**

Proposal#:\_\_\_\_\_ Region:\_\_\_\_ Reviewer: \_\_\_\_\_ Date: \_\_/\_\_/

Scientific and Technical Review Initial score is 5. Points are deducted when the proposed project does not co Final score range: 5 (High) to 0.	rrespond	to or mee	et the inter	nt of th
		Circle	e one	
	Yes	Med	Low	No
Proposal demonstrates that the project proponent/organization has the qualifications, experience, and capacity to perform the proposed tasks (including subcontracts).	0	-0.5	-1	-5
Project will raise broodstock from the stream where the fish will be released.	0			-5
Project budget is appropriate to the work proposed and the potential results gained.	0	-1	-2	-5
Proposal includes information required in PSN Part III including Five-year Management plan with monitoring component and marking program (Yes = all supplemental information is included, Low = missing one or more pieces of supplemental information, No = no supplemental information included).	0		-2	-5
The proposed project is consistent with DFG policies and Recovery and Management Plans for affected regions and species.	0			-5
Salmonids benefited are listed as endangered (= 0) or threatened (= -0.75) species under state or federal endangered species acts. (Not T or E = -2)	0		-0.75	-2
Project objective restoration = 0; production = -5	0			-5
Release fish are marked According to DFG Commission Guidelines for Cooperative Rearing Projects.	0			-5
Level of matching funds and resources. (from matrix)				

FRGP Priority: high, medium, low, do not fund. Justify in comments.

		FRGP Fish Screens (SC)				
Proposal#:	Region:	Reviewer:		Date: _		
Proposal Name:						
Scientific and Tech	nical Review					
		n the proposed project does not corre	spond to or me	et the inte	nt of the	PSN.
Final score range: 6						
			F			
				Circle or	ne	
			Vaa	Mad		NI-
			Yes	Med	Low	No
	erience, and capacity to	roponent/organization has the o perform the proposed tasks	0	-0.5	-1	-5
information is inclu		PSN Part III (Yes = all supplemental are or more pieces of supplemental nation included).	0		-1	-2
Water right has be	en determined (docum	entation provided), flow monitored by e operated in compliance with water	0			-5
	appropriate to the work	proposed and the potential results	0	-1	-2	-5
Proposed screen r structure placemen	nt, construction materia	Fisheries screening criteria including als, approach velocity, sweeping pening, and bypass design.	0			-5
The proposed proj Recovery Strategy	ect, or its results, are id for California Coho Sa	dentified as high priority in the almon or identified as a ration and Management Plan for	+1	+0.5		0
acceptable to DFG	and NOAA, and addre	planning/assessment information esses ESU/DPS limiting factor(s) (Both = 0, only one = -0/5, no = -1).	0	-0.5		-1
Limiting factors, ha Entrainment, Spav Passage, etc) as a	ave been identified with vning, Over-winter hab a priority based in: Yes	nin the watershed: (Such as itat, Summer Rearing, Escape Cover, = complete watershed assessment; ent; Low = reach level survey; No =	0	-0.25	-1	-2
Included is a copy title, deed, or other		iated or adjudicated water ownership astrates the validity of ownership for ed.	0			-1
		tes benefit to anadromous salmonids.	0			-1
Project implemente NOAA Fisheries.	ed and operated using	BMP's approved by DFG and/or	0			-1
	peration when diverting	g water and salmonids are present.	0			-1
		conduit, a water control structure is	0			-1
	ersion head or built as pression head or built as pressing funds and resources. (					
 Field Review conduc	cted: Yes \tag No \tag	Final Score (lowest	score possible	e = 0).		
Total Review Conduction			. 23010 pooolbit	- •/· <u></u>		
FRGP Priority: hig	jh, medium, low, do not	t fund. Justify in comments.				

### FRGP Private Sector Technical Training and Education Project Grants (TE)

Proposal#:	Region:	Reviewer:		_ Date:	/_	<i>I</i>
Proposal Name:						<del></del>
Scientific and Tech	nic <u>al Review</u>					
Initial score is 5. Poi	ints are deducted whe	n the proposed project does not correspond	to or me	et the int	ent of th	e PSN.
Final score range: 5	(High) to 0.			2:1		
			Circle one Yes Med Low			N <sub>0</sub>
Drainet provides pri	: :-to postor training a	ad advisation in the field of anodromous	Yes	Mea	LOW	No
		nd education in the field of anadromous; or teaches private landowners about				
		ater management practices that, if				
		s and restoration of salmon and steelhead	0			-5
		attending workshops or conferences that				
		nonprofit restoration technical school; or				
		on workshop or conference.				
		PSN Part III, (Yes = all supplemental				
information is include	ded, Low = missing or	ne or more pieces of supplemental	0		-1	-2
information, $No = n$	o supplemental inform	nation included)				
	ed on protocols listed		0			-5
		cation focusing on one or more of the				
		nery conservation issues: fish passage				
		ement and other incentive programs;				
		nd quantity; education needed to further				
		scientific framework for future funding				
		s; engineering design work, road surfacing dvances the science of anadromous fish				
		s; monitoring; permanent easement or fee	0			-5
		rivers and streams that results in the				
		efugia; upslope projects (i.e. erosion				
		ion); protection of key and refugia				
		riparian corridors; assessment projects				
		plementation plans (e.g. ranch plans);				
		oration focused artificial propagation.				
Project is collabora	tion between non-prof	it, for-profit and/or public entities.	0			-0.5
Includes an evaluat	tion plan, including pre	e-and post-testing and pre-and post-	_	0.5	4	_
		s, or an assessment rubric.	0	-0.5	-1	-5
Project addresses i	needs of the local wat	ershed.	0	-0.5	-1	-1.5
			U	-0.5	- 1	-1.5
		for watershed stewardship with the goal of				
		als, restorationists, and communities better	0	-0.5	-1	-1.5
		e effect of their own and others actions.				
		abitat restoration and recovery efforts.	0	-0.5	-1	-1.5
		proposed and the potential results gained	0	-0.5	-1	-1.5
Project demonstrat	es local area stakehol	der support.	0			-0.5
Level of matching f	unds and resources. (	from matrix)				
Field Review conduc			nossible	- 0).		
		·	Possible	– U)		
FRGP Priority: high	h, medium, low, do no	t fund. Justify in comments.				

## FRGP Water Conservation Measures (WC) Ditch lining, Piping, Stock Water Systems and Tail Water Management (TW)

	Systems	and Tail Water Management	(TW)			
Proposal#:	Region:	Reviewer:		Date:	/	/
Proposal Name: _						
Scientific and Tec Initial score is 5. Po Final score range: 6	oints are deducted whe	en the proposed project does not correspon	d to or m	eet the in	tent of the	e PSN.
Ü	,			Circle one		
			Yes	Med	Low	No
		proponent/organization has the y to perform the proposed tasks (including	0	-0.5	-1	-5
information is inc		in PSN Part III (Yes = all supplemental one or more pieces of supplemental irmation included).	0		-1	-2
Project budget is gained.	s appropriate to the wo	rk proposed and the potential results	0	-1	-2	-5
Strategy for Cali		e identified as high priority in the Recovery r identified as a recommendation in the nt Plan for California.	+1	+0.5		0
acceptable to DF	FG and NOAA, and ad	nd planning/assessment information dresses ESU/DPS limiting factor(s) ort. (Both = 0, only one = -0/5, no = -1)	0	-0.5		-1
	almonid populations ha ignificant demonstration	ive regional or statewide perspective, or on value.	0	-0.25	-0.5	-1
		tiates the quality and quantity of the 5; Poor = -0.75 unknown = -3.	0	-0.5	-0.75	-3
Reduced water of	quality or quantity from ned to be, degrading to	water extraction or tailwater documented salmonid habitat by a qualified	0			-1
		from the project will be available during e greatest benefit to salmonid habitat.	0			-1
	d potential savings rea	lized through project implementation,	0			-1
Included is a cop title, deed, or oth	y of the fee title appro	priated or adjudicated water ownership constrates the validity of ownership for the d.	0			-2
Project or divers	ion will be implemente	d and operated using BMP's approved by mpliance with water rights regulations.	0			-1
TW: Project will		eration through improved irrigation	0			-1
TW: Project will degrade salmon	reduce the discharge id habitat.	of tail water to the stream and not	0			-1
TW: Tail water s	system protected from	storm/high water events.	0			-1

	U		-1
Level of matching funds and resources. (from matrix)			
ield Review conducted: Yes  No Final Score (lowest score)	e = 0):		
FRGP Priority: high, medium, low, do not fund. Justify in comments.			

### FRGP Water Purchase (WP)

roposai#:	Region:	Reviewer:		Dat	e:/_	_/	
roposal Name:							
cientific and Tech	nnical Review						
		en the proposed project does not correspo	nd to or	meet the	intent of	the PS	
inal score range: 6		, , , , , , , , , , , , , , , , , , , ,				••••	
•	( ) /		-				
				Circle one			
				00.0			
			Yes	Med	Low	No	
Proposal demon	strates that the proje	ct proponent/organization has the					
		ity to perform the proposed tasks	0	-0.5	-1	-5	
(including sub-co	ontracts).		<u> </u>			<u></u>	
Project budget is		ork proposed and the potential results	0	-1	-2	-5	
gained.	·			-1	-2		
	er's willingness to se		0			-5	
		are identified as high priority in the					
		o Salmon or identified as a	+1	+0.5		Ιo	
		estoration and Management Plan for					
		ride Plans, for specific guidance.)					
	significant demonstra	nave regional or statewide perspective, or	0	-0.25	-0.5	-1	
		entified within the watershed: (Such as					
		Summer Rearing, Escape Cover,					
		Yes = complete watershed assessment;	0	-0.25	-1	-2	
		ivalent; Low = reach level survey; No = no		0.20			
plan/survey	, , ,	,					
A survey on the	target stream substa	ntiates the quality and quantity of the	0	-0.5	-0.75	-3	
habitat. Excelle	nt/Good = 0; Fair = -(	0.5; Poor = $-0.75$ unknown = $-3$ .	U	-0.5	-0.75	-3	
		the acquisition, how the acquisition will be					
		ourchase, lease, or easement will protect	0			-1	
and enhance sa							
		rent use, diversion, basis for determining					
		v the proposed additional flow will be	0			-1	
		quire removal or renovation for flows to					
enter the stream		andowners and downstream users and a	1			$\vdash$	
		ghts purchase or lease will impact					
		ding land use and downstream impacts will					
		ghts or claims downstream users may	0			-1	
		cooperative lease or purchase					
agreements, a li	st of cooperators is p	rovided.	<u> </u>				
		ropriated or adjudicated water ownership					
		monstrates the validity of ownership for	0			-1	
		a valuation, including a description of the				l '	
basis for that va			1				
		d and monitor the water rights purchase or	0			-1	
		and maintain monitoring records.				1	
An appraisal is i		on (frame monthis)	0			-1	
Level of matchin	ng funds and resource	es. (from matrix)		]			
ield Review condu	cted: Yes  No	Final Score (lowest sco	nre nossi	ble = 0):			
icia iteview condu	31Cd. 1C3 140	I mai ocore (lowest see	ло роззі	DIC = 0).			

### **FRGP Water Measuring Devices (WD)**

posal Name:							
entific and Tech	nical Review						
		en the proposed project does not correspo	nd to or m	eet the in	itent of th	e PS	
al score range: 6	(High) to 0.						
				Circle one			
				Circle	e one		
			Yes	Med	Low	No	
Proposal demons	trates that the project	et proponent/organization has the				+	
		ty to perform the proposed tasks (including	0	-0.5	-1	-5	
sub-contracts).	·						
		d in PSN Part III (Yes = all supplemental					
		one or more pieces of supplemental	0		-1	-2	
	no supplemental inf	ormation included).  ork proposed and the potential results				_	
gained.	appropriate to the w	ork proposed and the potential results	0	-1	-2	-5	
	piect, or its results, a	e identified as high priority in the Recovery	,				
		or identified as a recommendation in the	+1	+0.5		0	
		ent Plan for California.					
		or more anadromous salmonid species					
		idate species under state or federal	0			-1	
endangered spec		ave regional or etatowide perspective or				4	
	gnificant demonstrati	ave regional or statewide perspective, or	0	-0.25	-0.5	-1	
		lentified within the watershed (Flow,				+	
		er Rearing, Escape Cover, Passage, etc)		0.05	4		
		watershed assessment; Med = habitat	0	-0.25	-1	-2	
		each level survey; No = no plan/survey.					
		n water extraction documented by a					
		egrading to salmonid habitat by a qualified	0			-1	
•		asuring device is to help manage water e impacts to fisheries.					
Instream dages n	ositioned to track ma	ninstem flow as well as tributaries that					
contribute flow fo		anstern new do wen do tributarios triat	0			-1	
		C, WC or WP project.	0			-1	
	<del> </del>					<u> </u>	
Project incorpora	tes a gage, monitore	d using acceptable protocols.	0			-1	
Level of matching	g funds and resource	s. (from matrix)					
d Review conduc	cted: Yes No	Final Score (lowest sco	ara nagaih	اه ۱۵			

# FRGP California Coastal Salmonid Restoration Grants Peer Review Committee (PRC)

Proposal#:	Region:	Reviewer:		Date:	<i>J</i>	/
Proposal Name:						
		osal based on the following on a final score. Maximum fina			n a ma	aximum
Criteria				poii		score of 1 actions /ed)
project types listed	in Exhibit A. The app	et (based on the PSN) and su licant has developed a credil ject and manage state funds	ble project, and has the			
		ne proposal demonstrates th durable (it will be monitored a				
understandable. Te	echniques or methods t is financially feasible,	clear, well written, and cost e to be used are appropriate a meets DFG standards and t	and consistent with			
based on an adopt	ed watershed assessr	egional priorities. Project is in nent, a salmonid restoration/ ct is important from a regiona	recovery plan, habitat			
agencies/local stak building componen	ceholders. The propos	older support. The project is al has an educational/outrea				
Total Score				1		

Comments: